

Hyperlinks

Description

The `Hyperlinks` collection contains all hyperlinks in a worksheet. The `Worksheet.Hyperlinks` property returns a `Hyperlinks` collection.

C#

```
[DefaultMember("Item")]  
public sealed class Hyperlinks : System.Collections.Generic.IEnumerable<Hyperlink>
```

vb.net

```
<DefaultMember("Item")> _  
Public NotInheritable Class Hyperlinks  
    Implements System.Collections.Generic.IEnumerable(Of Hyperlink)
```

Examples

C#

```
ExcelApplication xla = new ExcelApplication();  
Workbook wb = xla.Open(@"C:\MySpreadsheet.xls");  
Worksheet ws = wb.Worksheets[0];  
Hyperlinks links = ws.Hyperlinks;
```

vb.net

```
Dim xla As New ExcelApplication()  
Dim wb As Workbook = xla.Open("C:\MySpreadsheet.xls")  
Dim ws As Worksheet = wb.Worksheets(0)  
Dim links As Hyperlinks = ws.Hyperlinks
```

Properties

Name	Description
Count	Returns the number of hyperlinks in the worksheet.

Indexers

Name	Description
Item(Int32)	Returns the hyperlink at the specified 0-based index in the collection of hyperlinks in the worksheet.

Methods

Name	Description
CreateHyperlink(Area, String)	Creates a new hyperlink in the specified area of cells. All cell values in the area will be converted to hyperlinks.
CreateHyperlink(Area, String, String)	Creates a new hyperlink in the specified area of cells. All cell values in the area will be converted to hyperlinks.
GetEnumerator()	Returns an IEnumerator for the Hyperlinks in a Worksheet